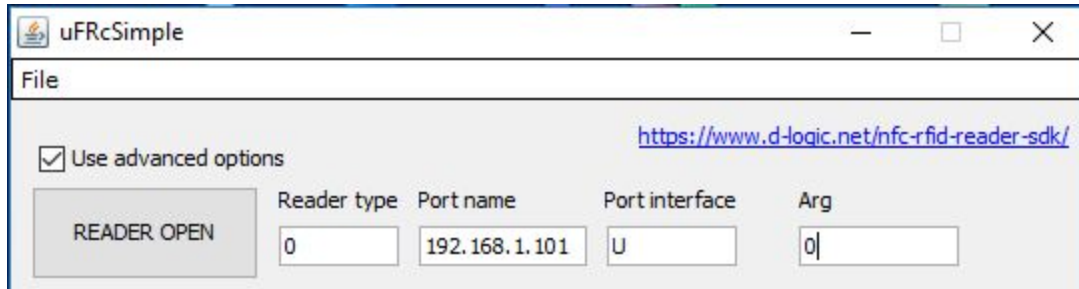


Ufr-mf-examples-java - READER OPEN EX for uFR Nano Online

Link: <https://www.d-logic.net/code/nfc-rfid-reader-sdk/ufr-mf-examples-java.git>



uFRcSimple

File

☒ Use advanced options <https://www.d-logic.net/nfc-rfid-reader-sdk/>

READER OPEN

| Reader type | Port name | Port interface | Arg |
|-------------|---------------|----------------|-----|
| 0 | 192.168.1.101 | U | 0 |

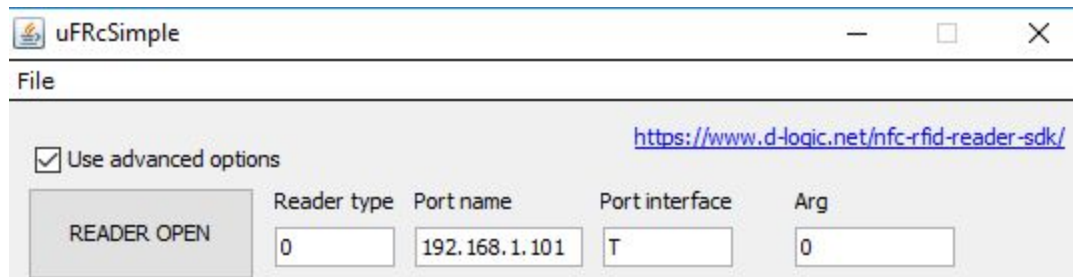
1. For opening **UDP** connection with uFR Nano Online, type:

Reader type - '0'

Port name - ip address, example ('192.168.1.101' or '192.168.1.101:8881' - if you want to specify a port)

Port interface - 'U' or '85'

Arg - '0'



uFRcSimple

File

☒ Use advanced options <https://www.d-logic.net/nfc-rfid-reader-sdk/>

READER OPEN

| Reader type | Port name | Port interface | Arg |
|-------------|---------------|----------------|-----|
| 0 | 192.168.1.101 | T | 0 |

2. For opening **TCP/IP** connection with uFR Nano Online, type:

Reader type - '0'

Port name - ip address, example ('192.168.1.101' or '192.168.1.101:8881' - if you want to specify a port)

Port interface - 'T' or '84'

Arg - '0'



3. For opening **Bluetooth** connection with uFR Nano Online, type:

Reader type - '2'

Port name - COM port, example ('COM21')

Port interface - '0'

Arg - 'UNIT_OPEN_RESET_DISABLE'